

	Docket No.: 263370US40PCT	Serial No.: 10/516,328
LIST OF RELATED CASES CITED BY APPLICANT UNDER 37 CFR 1.56	Inventor: Teruo KOMORI, et al.	
	Filing Date: August 17, 2005	Group: 1795

LIST OF RELATED CASES

<u>Examiner Initial</u>	<u>Docket No.</u>	<u>Serial or Patent Number</u>	<u>Filing or Issue Date</u>	<u>Patent App. Publication No.</u>	<u>Inventor or Applicant</u>
	PER CLIENT	11/864,565	09/28/07	2008-0085394	OHNO, et al.
	263370US40 PCT*	10/516,328	08/17/05	2006-0093784	KOMORI, et al.
	308899US40 CONT	11/760,833	06/11/07	2007-0227109	HONG, et al.

Examiner

Date Considered

/TD/

*Present Application; listed for information

RDK/nle

ITEM MEMO 2633-263370US40PCT LIST 2-095

ALL REFERENCES CONSIDERED EXCEPT WHERE LINED THROUGH. /TD/

Form PTO 1449 (Modified)		U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE		ATTY DOCKET NO. 263370US40PCT		SERIAL NO. 10/516,328	
LIST OF REFERENCES CITED BY APPLICANT				APPLICANT Teruo KOMORI, et al.			
				FILING DATE August 17, 2005		GROUP 3748	
				U.S. PATENT DOCUMENTS			
EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS	FILING DATE IF APPROPRIATE
/TD/	AA	US 6,541,407 B2	4/1/2003	Douglas M. BEALL, et al.			
/TD/	AB	US 2003/0024219 A1	2/6/2003	Takashi HARADA, et al.			
/TD/	AC	US 5,733,352	3/31/1998	Mitsushige OGAWA, et al.			
/TD/	AD	US 2007/0227109 A1	10/4/2007	Sungtae Hong, et al.			
/TD/	AE	US 2008/0085394 A1	4/10/2008	Kazushige OHNO, et al.			
	AF						
FOREIGN PATENT DOCUMENTS							
		DOCUMENT NUMBER	DATE	COUNTRY	TRANSLATION YES NO		
/TD/	AG	EP 1 495 791 A1	1/12/2005	Europe			
/TD/	AH	EP 1 541 817 A1	6/15/2005	Europe			
/TD/	AI	5-139861	6/8/1993	Japan (with English abstract and unedited computer generated English translation)	x		
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/TD/	AK	WO 01/91882 A1	12/6/2001	WIPO			
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/TD/	AM	WO 2004/002608 A1	1/8/2004	WIPO			
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OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, etc.)							
/TD/	AT	S. ICHIKAWA, et al., "Material Development of High Porous SiC for Catalyzed Diesel Particulate Filters", 2003 SAE WORLD CONGRESS, March 3-6, 2003, pages 1-8					
/TD/	AU	Jun KITAGAWA, et al., "Improvement of Pore Size Distribution of Wall Flow Type Diesel Particulate Filter", INTERNATIONAL CONGRESS & EXPOSITION, SAE 920144, February 24-28, 1992, pages 1-8					
/TD/	AV	Atsushi ITOH, et al., Study of SiC Application to Diesel Particulate Filter (Part 1): Material Development", INTERNATIONAL CONGRESS AND EXPOSITION, SAE 930360, March 1-5, 1993, pages 1-11					
/TD/	AW	Martin J. MURTAGH, et al., "Development of a Diesel Particulate Filter Composition and Its Effect on Thermal Durability and Filtration Performance", INTERNATIONAL CONGRESS & EXPOSITION, SAE 940235, February 28-March 3, 1994, pages 1-13					<input type="checkbox"/> Additional References sheet(s) attached
/TD/	AX	Kazutake OGYU, et al., "Characterization of Thin Wall SiC-DPF", SAE INTERNATIONAL, SAE 2003-01-0377, 2003, pages 1-9					
/TD/	AY	G. A. MERKEL, et al., "Effects of Microstructure and cell Geometry on Performance of Cordierite Diesel Particulate Filters", SAE 2001 WORLD CONGRESS, SAE 2001-01-0193, March 5-8, 2001, pages 1-15					
/TD/	AZ	Noriyuki TAOKA, et al., "Effect of SiC-DPF with High Cell Density for Pressure Loss and Regeneration", SAE 2001 WORLD CONGRESS, SAE 2001-01-0191, March 5-8, 2001, pages 1-9					
Examiner /Tom Duong/					Date Considered 07/16/2008		
*Examiner: Initial if reference is considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.							

ALL REFERENCES CONSIDERED EXCEPT WHERE LINED THROUGH. /TD/